

| L Number | Hits | Search Text | DB | Time stamp |
|----------|-------|---|--------------------|------------------|
| 1 | 48 | (717/117).CCLS. | USPAT; US-PGPUB | 2003/05/20 11:00 |
| 2 | 20352 | graphic and instruction and operation and program\$7 and hardware | USPAT; US-PGPUB | 2003/05/20 11:01 |
| 3 | 528 | (graphic and instruction and operation and program\$7 and hardware) and light and load and move and addition and multiply | USPAT; US-PGPUB | 2003/05/20 11:01 |
| 4 | 4736 | 717/\$7.ccls. | USPAT; US-PGPUB | 2003/05/20 11:01 |
| 6 | 40545 | 345/\$7.ccls. | USPAT; US-PGPUB | 2003/05/20 11:02 |
| 7 | 276 | 717/\$7.ccls. and 345/\$7.ccls. | USPAT; US-PGPUB | 2003/05/20 11:02 |
| 8 | 45005 | 717/\$7.ccls. or 345/\$7.ccls. | USPAT; US-PGPUB | 2003/05/20 11:02 |
| 9 | 163 | ((graphic and instruction and operation and program\$7 and hardware) and light and load and move and addition and multiply) and (717/\$7.ccls. or 345/\$7.ccls.) | USPAT; US-PGPUB | 2003/05/20 11:53 |

Employee Locator

query by organization

13 Records Were Found

| Employee | Office | Building | Fl.-Ste./Corr.-Rm | Contact No. | Type | Ext |
|-------------------------------------|---------------|------------|-------------------|----------------------|----------|-----|
| <u>DAS CHAMELI</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y21</u> | <u>(703)305-1339</u> | <u>T</u> | |
| <u>GROSS KENNETH A</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y07</u> | <u>(703)305-0542</u> | <u>T</u> | |
| <u>KENDALL CHUCK O</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/C18</u> | <u>(703)308-6608</u> | <u>T</u> | |
| <u>KHATRI ANIL</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/D46</u> | <u>(703)305-0282</u> | <u>T</u> | |
| <u>KISS ERIC B</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/B46</u> | <u>(703)305-7737</u> | <u>T</u> | |
| <u>MORSE GREGORY (GREG) A (SPE)</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/D58</u> | <u>(703)308-4789</u> | <u>T</u> | |
| <u>NGUYEN BA HOANG VU (BA) A</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y19</u> | <u>(703)305-0103</u> | <u>T</u> | |
| <u>RUTTEN JAMES D</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/B46</u> | <u>(703)605-5233</u> | <u>T</u> | |
| <u>SNYDER DAVID A</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/X22</u> | <u>(703)305-7205</u> | <u>T</u> | |
| <u>STEELMAN MARY J</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y22</u> | <u>(703)305-4564</u> | <u>T</u> | |
| <u>TANG KUO LIANG (KUO-LIANG) J</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/C18</u> | <u>(703)305-4866</u> | <u>T</u> | |
| <u>VO TED T</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y07</u> | <u>(703)308-9049</u> | <u>T</u> | |
| <u>ZHEN WEI Y</u> | <u>P/2122</u> | <u>PK2</u> | <u>05/Y17</u> | <u>(703)305-0437</u> | <u>T</u> | |

Contact Number Type: T - Telephone, F - Fax, R - Receptionist, P - Pager, M - Mobile

Employee Search Completed
No more records to search

**CLASS 717 DATA PROCESSING: SOFTWARE
DEVELOPMENT, INSTALLATION, AND MANAGEMENT****100 SOFTWARE PROGRAM DEVELOPMENT TOOL
(E.G., INTEGRATED CASE TOOL OR STAND-ALONE
DEVELOPMENT TOOL)**

- 101 . Software project management
- 102 . . Enterprise based
- 103 . . . Distributed
- 104 . Modeling
- 105 . . Visual
- 106 . Code generation
- 107 . . Component based
- 108 . . Object oriented
- 109 . . Visual
- 110 . Editing
- 111 . . Dynamic
- 112 . . . Syntax based
- 113 . . Visual
- 114 . Programming language
- 115 . . Script
- 116 . . Object oriented
- 117 . . Declarative (e.g., rule based)
- 118 . . Bytecode (e.g., Java)
- 119 . . Parallel
- 120 . Managing software components
- 121 . . Software configuration
- 122 . . Source code version
- 123 . . Design documentation
- 124 . Testing or debugging
- 125 . . Having interactive or visual
- 126 . . Program verification
- 127 . . Monitoring program execution
- 128 . . . Tracing
- 129 . . . Using breakpoint
- 130 . . Including instrumentation and profiling
- 131 . . Including analysis of program execution
- 132 . . . Using program flow graph
- 133 Using procedure or function call graph
- 134 . . Including emulation
- 135 . . Including simulation
- 136 . Translation of code
- 137 . . Source-to-source programming language
translation
- 138 . . Emulation
- 139 . . Interpreter
- 140 . . Compiling code

141 . . . Analysis of code form
 142 Scanning and lexical analysis
 143 Parsing, syntax analysis, and semantic
 analysis
 144 Including graph or tree representation (e.g.,
 abstract syntax tree or AST)
 145 . . . Including recompilation
 146 . . . Including intermediate code
 147 Platform-independent form (e.g., abstract
 code)
 148 Just-in-time compiling or dynamic compiling
 (e.g., compiling Java bytecode on a virtual machine)
 149 . . . For a parallel or multiprocessor system
 150 Loop compiling
 151 . . . Optimization
 152 Static (source or intermediate level)
 153 Dynamic (i.e., machine or object level)
 154 Including analysis of program
 155 Data flow analysis
 156 Using flow graph
 157 Using procedure or function call graph
 158 Including instrumentation and profiling
 159 Code restructuring
 160 Including loop
 161 Including scheduling instructions
 162 . Linking
 163 . . Including library
 164 . . . Shared
 165 . . Object oriented
 166 . . . Using class loader
 167 . . Remote
 168 **SOFTWARE UPGRADING OR UPDATING**
 169 . Including multiple files
 170 . Plural version management
 171 . Network
 172 . . Including distribution of software (e.g., push-
 down, pull-down)
 173 . . . Including downloading
 174 **SOFTWARE INSTALLATION**
 175 . Including multiple files
 176 . Network
 177 . . Including distribution of software
 178 . . . Including downloading

FOREIGN ART COLLECTIONSFOR 000 **CLASS-RELATED FOREIGN DOCUMENTS**